FEDERAL EMERGENCY MANAGEMENT AGENCY NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077 Expires July 31, 2002

Important: Read the instructions on pages 1 - 7.

SECTION A - PROPERTY OWNER INFORMAT	ION	For Insurance Company Use:
BUILDING OWNER'S NAME Robert Fellows Construction		Policy Number
BUILDING STREET ADDRESS (Including Apt. Unit Strike and App. 1974)		1 oney Number
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 1330 Sandy Lane		Company NAIC Number
CITY		
Central Point, STATE		ZIP CODE
PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 2, Lindsey Meadows Subdivision		9.750.2
Lot 2, Lindsey Meadows Subdivision Description, etc.)	372W	MA COZ
BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use Comments section if Residential	necessary.)	10011,301
LATITUDE/LONGITUDE (OPTIONAL)	ut dh'a), cample	
(## - ##' - ## ##" or ## #####") NAD 1927 NAD 1927 NAD 1927	GPS (Type):	TOTAL SECTION OF THE
ing diagram most similar to the building for which this centimes is successful.	JSGS Quad Map	Other:
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) II		ND ON IL A DUDY CARON THE
	NFORMATION) agai aranga an an-
(Antral Doint 470000	B3	STATE
Dackson		OR
NI MARED BY. FIRM PANEL	B8. FLOOD	B9. BASE FLOOD ELEVATION(S)
410092 0001	ZONE(S)	(Zone AO. use depth of flooding)
B10 Indicate the source of the Peac Floring 1982	AND ADDRESS OF THE PARTY OF THE	1280.5
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered i	n B9.	(TOBS
B11. Indicate the elevation datum used for the BFE in B9: [X] NGVD 1929 [INAVD 1988] B12. Is the building located in a Coastal Barrier Resources System (ORDS)	Other (Desc	ribe):
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Designation Date:	Protected Area (OPA)? L Yes X No
REPRESENTATIVE'S NAME		BRIMO HOS NURSKA HEADY
SECTION C - BUILDING ELEVATION INFORMATION (SURV	/FY PEOUPED	,
Construction Drawings*	The second secon	
A new Elevation Certificate will be required when construct		X Finished Construction
pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photo C3. Elevations – Zones A1-A30, AE, AH, A (with BEE), VE, MAN, AB, AH, A (with BEE), VE, MAN, AB, AH, A (with BEE), VE, MAN, AB, AH, AB, AB, AB, AB, AB, AB, AB, AB, AB, AB	or which this cert	tificate is being completed - see
C3. Elevations - Zones A1-A30, AF AH A (with REE) VE VA V20 V/C TO BE SECURED PROCE	graph.)	
Complete Items C3a-i below according to the building diagram specified in the case of the complete Items C3a-i below according to the building diagram specified in the case of the case o	RIAE, ARIA1-A3	30, AR/AH, AR/AO
the datum used for the BFF in Section B. Convert the destination because in item C2. State to	he datum used.	If the datum is different from
calculation. Use the space provided or the Commonts are a fig. 11	field measurem	ents and datum conversion
calculation. Use the space provided or the Comments area of Section D or Section G, as a Datum 1600 1939 Conversion/Comments	ppropriate, to do	ocument the datum conversion.
Elevation reference mark used R m 1		
D a) Top of bottom floor (including the control of the elevation reference mark	used appear on	the FIRM? X Yes No
b) Top of next higher floor	rt(m)	REGISTERED
© c) Bottom of lowest horizontal structural member (V)	f/m\ 0	PROFESSIONAL
d d) Attached darage (top of slah)	t.(m) % % T	AND CUDURAGE
e) Lowest elevation of machinery and/or equipment	tr (w) and Date	LAND SURVEYOR
servicing the building	m. a.	24 5 3' 181
f) awest adjacent amed (I A C)	r.(m) Y. (m) T. (m) T. (m)	as & xill
a) Highest adjacent grade (14.6)	t.(m) 3.5	OREGON
h) No. of permanent openings (flood yearts) with:	L(m) 30	JULY 17, 1986
	8 1	JAMES E. HIDDS
i) Total area of all permanent openings (flood vents) in C3h 780 sq. in.	km)	RENEWAL DATE 6-30-01
SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CE	DEIBLOADIA	
The definition is to be signed and sealed by a land currents.		-0(1)
I certify that the information in Sections A, B, and C on this certificate represents my best effort. I understand that any false statement may be punishable by fine or imprisonment.	d by law to certif	y elevation information.
I understand that any false statement may be punishable by fine or imprisonment under 18 U.S.	s to interpret the	data available.
CERTIFIER'S NAME	. Code, Section	1001.
LICENSE I	NUMBER	8191310
COMPANYALLIS	<u> </u>	
ADDRESS L. J. Friar & A	Associates	P.C.
816 W 9th Ctroot	STATE	ZIP CODE
	TELEBUONE	97501
10-6-00	549-1942-	2782

BUILDING STREET ADDRESS (sopy the corresponding information from Section A.		For Insurance Company Use:	
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bidg. No.) OR P.O. ROUTE AND BOX NO.		Policy Number	
CITY	STATE	7/0.0005	
Central Point	Orp	ZIP CODE 97.50.2	Company NAIC Number
SECTION	D - SURVEYOR, ENGINEER, OR ARCHITEC	T CERTIFICATION (CON	ITINUED)
Copy both sides of this Elevation Ce	ertificate for (1) ∞mmunity official, (2) insuran	ce agent/company, and (3	building owner
COMMENTS	·	HOLJONALEN	y building officer.
Company Hall Comment	OH KOS GRA STUDM IC THE COMPANY	retuding Apt., Unit. Bullar, a co.	H) 233RDGA TAOMIC EMPERS
3001 0200 000 000 000	·		YTU
200 010	STATE		entral Point,
SDC V	el Rumber, Lagai Description, elc.)	net meanun son en Pag	I Check hore if all all
SECTION E - BUILDING ELEVA	ATION INFORMATION (SURVEY NOT REQU	IRED) FOR ZONE AO AI	Check here if attachme
		ration Certificate is intende	od for use as supporting
information for a LOMA or LOMR-E, S	Section C must be completed.	TSP1 CANT LI	d for use as supporting
see pages 6 and 7. If no discourse	(Select the building diagram most similar to the accurately represents the building provide a	e building for which this c	ertificate is being completed -
E2. The top of the bottom floor (included)	accurately represents the building, provide a ing basement or enclosure) of the building is	sketch or photograph.)	
(Check one) the monest adjacent	nrade	<u> </u>	(cm) A above or L belo
E3. For Building Diagrams 6-8 with on	enings (see page 7) the part higher garage	loughed flace (c)	14 inlog lating
L_Oft(m) L[din.(cm) above	the highest adjacent grade.	elevated floor (elevation b)	of the building is
E4. FOR Zone AU only: If no flood den	th number is available to the to a the to	floor elevated in accorda	noo with the account of
	THE PARTY OF THE P		
the property owner of owners author	12ed representative who completes Seetless	A, B, and E for Zone A (wi	thout a FEMA-issued or
community-issued BFE) or Zone AO r	nust sign here.	Joseful Barrier Resources	
PROPERTY OWNER'S OR OWNER'S AU	THORIZED REPRESENTATIVE'S NAME		Designation Bate:
ADDRESS	THE WATER WATER STREET, WITH THE PARTY OF THE	ECTION C - BUILDING	3
	CITY	STATE	ZIP CODE
SIGNATURE	etelomos et grando DATE	TELEPHOI	VE
COMMENTS	n notice and graphical and communication of	is solidard on topical)	19QMUVI ITIS IÇUNU ÇITIDILDÜ
	a building, provide a sketch or obolevice to	Hit Shiene ider Amelinore	Elsystions - Zones A1-A30
AT-A30 ARAH ARIAN	OF A SHAPE AND A MARKET OF THE STATE OF THE	o political to the building of	Check here if attachmen
he local official who is such as a second	SECTION G - COMMUNITY INFORMATION	INI (ODTIONIAL)	The state of the s
ections A. B. C. (or E.) and G. of this El	w or ordinance to administer the community's	floodplain management of	ordinance can complete
51. 1 YI The information in Section C un	evation Certificate. Complete the applicable it	em(s) and sign below.	Elevation reference mank uses
engineer, or architect who is au	as taken from other documentation that has be thorized by state or local law to cartify also sti	een signed and embossed	by a licensed surveyor,
/ elevation data in the Comments	s area below)	on information. (Indicate	the source and date of the
2. A community official completed	Section E for a building located in Zone A (with	thout a EEMA inqued as a	a c) Bottom of lowest fronzes
Zone AO.	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	thout a PEIVIA-ISSUED OF C	ommunity-issued BFE) or
3. National The following information (Items	G4-G9) is provided for community floodplain	management purposes.	
54. PERMIT NUMBER G5	DATE PERMIT ISSUED LG6	DATE CERTIFICATE OF CO	MPLIANCEICCOURANCE
7 This permit has been issued for	1330	JEU .	MPLIANCE/OCCUPANCY
7. This permit has been issued for. L	New Construction Substantial Impr	ovement	a fill two of permentent openin
3. Elevation of as-built lowest floor (incl 9. BFE or (in Zone AO) depth of floodin	uding basement) of the building is:	1289 4	t.(m) Datum:
OCAL OFFICIAL'S NAME TO THOUGHT	g at the building site is:	1280 .5	t.(m) Datum:
	Danitore TITLE (composite al	
OMMUNITY NAME	1 A TELEPHOL	-ommunity pl	anne
IGNATURE M	1 10,111	541-664-3	321
Matt Vinc	DATE	08/10/01	BULLY S MAINE
OMMENTS	2234	-0/28/01	ora sadin A san
	COMOS HV NESSE		Line I Langiezele
ates, P.C.	IDOREA & INLA & WID		A
97502	70 B104		
380	Madrid World Stand		Check here if attachments
			31110